

Examinee Name: Juan Banales Venegas
Date of Birth: 9/29/86
Date of Evaluation: 11/02/10; 11/04/10 & 11/05/10
Age: 24 years old
Gender: Male
Ethnicity: Mexican
Education: 13-14 years
Handedness: Right-handed

LIST OF TESTS ADMINISTERED:

Mini-Mental State Examination (MMSE)
Raven's Standard Progressive Matrices (RSPM; NeSBHIS norms)
Wechsler Adult Intelligence Scale – Fourth Edition (WAIS-IV, select subtests)
Wechsler Memory Scale - Fourth Edition (WMS-IV, Adult Battery: Logical Memory I & II; Visual Reproduction I & II)
WHO-UCLA Auditory Verbal Learning Test – Spanish Version (WHO-UCLA AVLT; NeSBHIS norms)
Boston Naming Test (BNT)
Ponton-Satz Boston Naming Test (NeSBHIS norms)
Controlled Oral Word Association (FAS: English & Spanish/NeSBHIS norms)
Multilingual Aphasia Examination VII – Token Test, Form A (English & Spanish)
Wide Range Achievement Test – 4th Edition (WRAT4: Word Reading)
Neuropsychological Screening Battery for Hispanics (NEUROPSI: Reading Comprehension)
Rey-Osterrieth Complex Figure Test (Rey-O): copy and 30' delayed recall
Line Bisection Test
Judgment of Line Orientation, Form H (JOLO)
Hooper Visual Organization Test (HVOT)
Color Trails 1 and 2, Form A (NeSBHIS norms)
Stroop
Ruff Figural Fluency Test (RFFT)
Wisconsin Card Sorting Test (WCST)
Grooved Pegboard Test
Finger Tapping
Rey Fifteen-Item Memory Test (FIT)
The Dot Counting Test
Test of Memory Malingering (TOMM)
Beck Depression Inventory-II (BDI-II)
Evaluation of Competency to Stand Trial-Revised (ECST-R)

EX. D

TEST RESULTS AND INTERPRETATION:

MMSE	28/30	-0.77	22 nd	Low Average
RSPM (Nonverbal Intelligence)	51	0.70	76 th	High Average
Language				
BNT (English)	17/60	-13.89	< 1 st	Severely Impaired
P-S BNT Spanish)	17/30	-1.68	5 th	Borderline
Verbal Fluency (FAS)				
English	19	-2.29	1 st	Impaired
Spanish	23	-1.13	13 th	Low Average
MAE VII, Token Test, Form A				
English	38		9 ^{th*}	Borderline; *as per manual
Spanish	41		33 rd	Average
WRAT4: Word Reading, Standard Score = 71	40		3 rd	Borderline-to-Impaired; Grade Equivalent = 4.0
NEUROPSI: Reading Comprehension	6/6			WNL
Visuospatial				
Rey-Osterrieth Copy	33	-0.44	33 rd	Average
Line Bisection	15/20			WNL: 1 right-

				sided error & 4 left-sided errors
JOLO	26		57 th	Average
HVOT	23		27 th	Average
WAIS-IV				
Block Design, SS = 6	24		9 th	Low Average
Matrix Reasoning, SS = 11	20		63 rd	Average
Visual Puzzles, SS = 6	9		9 th	Low Average
Attention/ Processing Speed				
WAIS-IV				
Digit Span, SS = 7	22		16 th	Low Average
Arithmetic, SS = 9	13		37 th	Average
Coding, SS = 5	45		5 th	Borderline
Symbol Search, SS = 6	22		9 th	Low Average
Color Trails 1, Form A	41"	-0.28	39 th	Average
Stroop				
Color Naming	75"	-0.19	42 nd	Average
Word Reading	53"	-0.88	19 th	Low Average
Verbal Memory				
WHO-UCLA AVLT				
Trial V	13/15	-0.06	48 th	Average
Trial VII (Short Delay Free Recall)	14/15	0.66	75 th	High Average
Trial VIII (Long Delay Free Recall)	13/15	0.23	59 th	Average
Trial IX (Delayed Recognition)	15/15			WNL: 0 false

				positive IDs
WMS-IV				
Logical Memory I: SS = 10	24		50 th	Average
Logical Memory II: SS = 11	25		63 rd	Average
Visual Memory				
Rey-Osterrieth 30-minute Delay	24	0.34	63 rd	Average
WMS-IV				
Visual Reproduction I: SS = 12	42		75 th	High Average
Visual Reproduction II: SS = 16	42		98 th	Very Superior
Executive/Frontal Function				
WCST				
Categories Completed	6/6		>16 th	Average
Failure to Maintain Set	2		11-16 th	Low Average
Perseverative Responses	7		90 th	High Average
Perseverative Errors	7		84 th	High Average
Learning to Learn	-0.14		> 16 th	Average
Color Trails 2, Form A	138"	-1.88	3 rd	Borderline-to-Impaired; 0 sequencing errors
Stroop: Interference	122"	-0.04	48 th	Average
Verbal Fluency (FAS) – Spanish	23	-1.13	13 th	Low Average

Nonverbal Fluency (RFFT)				
Total Unique Designs	87		19 th	Low Average
Error Ratio	0.04		54 th	Average
RSPM	51	0.70	76 th	High Average
Motor				
Grooved Pegboard Test:				
Dominant	66"	-0.19	42 nd	Average
Non-dominant	73"	-0.26	40 th	Average
Finger Tapping				
Dominant	50.5	0.31	62 nd	Average
Non-dominant	45.0	0.03	51 st	Average
Motivation/Cooperation				
FIT	15/15			WNL
Dot Counting Test	6			Normal Effort
TOMM				
Trial 1	48/50	0.49	69 th	Within Expectation
Trial 2	50/50	0.45	67 th	Within Expectation
Retention Trial	50/50	0.40	66 th	Within Expectation
Emotional Functioning				
BDI-II	14			Mild, but clinically significant endorsement

				of depressive symptoms
ECST-R (Competency to Stand Trial)				Competent